## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
\$815	12	secret adj3 key same (QKD or quantum adj3 key adj5 distribut\$6)	USPAT	OR	ON	2008/03/18 10:51
S816	7	secret adj3 key same (QKD or quantum adj3 key adj5 distribut\$6) and network	USPAT	OR	ON	2008/03/18 10:57
S817	14	shortest adj3 path adj4 algorithm and quantum	USPAT	OR	ON	2008/03/18 14:01
S818	321	380/255.ccls.	USPAT	OR	ON	2008/03/18 14:53
S819	93	380/256.ccls.	USPAT	OR	ON	2008/03/18 14:54
S820	204	380/259.ccls.	USPAT	OR	ON	2008/03/18 14:54
S821	542	713/171.ccls.	USPAT	OR	ON	2008/03/18 14:54
S822	53	(secret adj3 key or symmetric adj3 key) same (QKD or quantum adj3 key adj5 distribut\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 14:54
\$823	71	(secret adj3 key or symmetric adj3 key) same (QKD or quantum adj3 key)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 14:55

S824	1	(secret adj3 key or symmetric adj3 key) same (QKD or quantum adj3 key) and shortest near3 path	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 14:56
<b>S</b> 825	133	(secret adj3 key or symmetric adj3 key) and (QKD or quantum adj3 key)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 14:58
S826	29	secret adj3 key same (QKD or quantum adj3 key adj5 distribut\$6) and network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 14:59

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